Transportation 2035 Plan Defining the Vision









What is a Regional Transportation Plan?

• 25-year long range plan

Guides transportation policies and investments for nine-county region

 Financially constrained (expenditures must match projected revenues)

 Projects must be in the plan to receive state and federal funds





Transportation 2035 Approach



Vision



Finances



Challenges Ahead

Keep our roads and transit in good repair

Squeeze more efficiency out of our system

Build new infrastructure where needed

Support FOCUS communities

- Reduce greenhouse gas emissions and respond to warming impacts already in motion
- Harness power of the market place and cutting-edge technology
- Make equitable investments for all Bay Area residents





"Three E" Principles & Goals

Economy

Safety/ Maintenance **Security** Reliability Freight

Environment

Clean Air

Climate **Protection**

Equity

Access to **Mobility**

Livable **Communities**







METROPOLITAN TRANSPORTATION COMMISSION

Scenario Performance Assessment

ECONOMY

Safety / Maintenance
Security
Reliability
Freight

ENVIRONMENT

Clean Air

Climate Protection

EQUITY

Access to Mobility

Livable Communities

CONGESTION

 Reduce person hours of delay by 20% compared to today

VMT

 Reduce vehicle miles traveled (VMT) per capita by 10% compared to today

EMISSIONS

 Reduce particulate matter by 10%
 from today

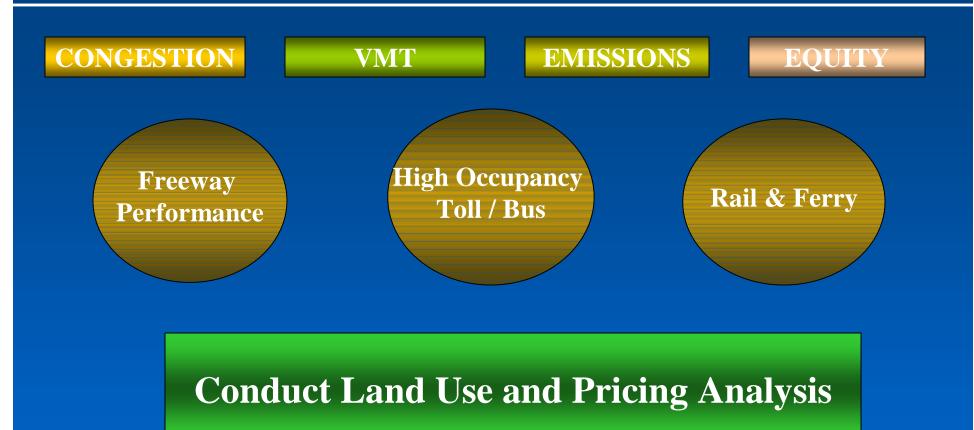
To Be Determined

EQUITY

 Reduce carbon dioxide by 40% below 1990 levels by 2035

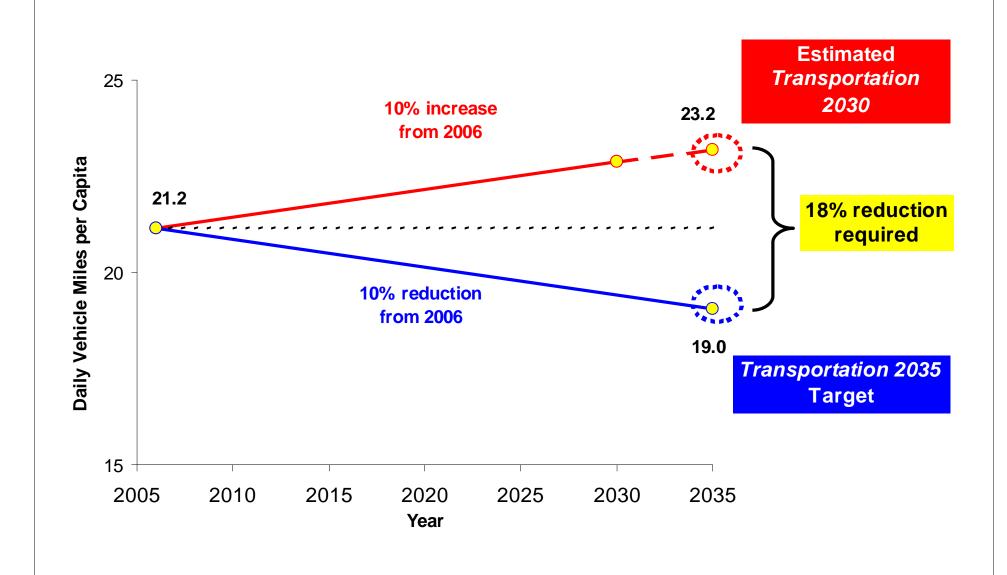


Scenario Performance Assessment



Possibly Select Preferred Scenario?

Reduction Required to Achieve VMT Target



Agency Consultation & Public Outreach Activities



- MTC Advisory Committees (May 3, 8, 9)
- Joint Policy Committee (May 18)
- Early Dialogue Workshops
 - Transportation & Three E Leaders (June 13)
 - Joint Advisors Workshop (June 25)
 - Regional Workshop (June 28)
- Partnership TAC & Board (June 18 & 29)



Three E Principles & Goals Key Messages Heard

- "Fix It First" policy is priority objective
- Climate change drives visioning
- Safety for bicyclists & pedestrians is critical
- Particulate matter is a serious public health concern
- Aging population needs more attention
- Smart growth land uses should be advanced, but not at a cost of diverting funds from maintenance



Scenario Performance Assessment Key Messages Heard

- Maintenance and safety not addressed
- Targets may be unachievable
- Equity target must address affordability and health
- Equity must address youth, seniors and persons with disabilities



Scenario Performance Assessment Key Messages Heard

- Other ideas for investment packages:
 - Maximize VMT & emissions reductions
 - Optimize all transit modes
 - Group HOT lanes & express bus with freeway
 - Separate scenario for local transit
- Pricing impacts on low-income travelers should be addressed
- Use aggressive land use and pricing policies for sensitivity analyses



Next Steps

- July/August 2007
 - Technical analysis Scenario Performance Assessment
- September/October 2007
 - Review preliminary outcomes with stakeholders/Commission
 - Present outcomes at joint MTC/ABAG Fall Forum (Oct 26)
- November/December 2007
 - Develop Draft Vision
- 2008 and 2009
 - Match projected revenues and expenditures (spring 2008)
 - Technical analysis (summer and fall 2008)
 - Adopt plan (early 2009)

